February 5, 2015

From: The Shared Solution Coalition

To: Mayor Jim Talbot, Farmington City

RE: Shared Solution Alternative Land Use Scenario

Background

For the last six months, UDOT, the Shared Solution Coalition and local communities have been collaboratively developing the Shared Solution alternative as part of the West Davis Corridor (WDC) study. This alternative is fundamentally different from all previously studied WDC alternatives because it proposes both transportation investments and a modified land use scenario in anticipation of future growth in West Davis and Weber counties.

The Shared Solution is an effort to realize the vision and principles of the Wasatch Choice for 2040 (WC2040). WC2040 is a publically vetted, proactive approach to growth on the Wasatch Front. While growth can be an opportunity, it also poses great challenges. Fortunately the WC2040 provides an actionable, nationally-recognized strategy to maintain our quality of life as we grow. The Wasatch Choice for 2040 prioritizes nine growth principles, including:

- Building and maintaining efficient infrastructure;
- Creating regional mobility through transportation choices;
- Developing healthy, safe communities;
- Providing housing choices for all ages and stages of life;
- Promoting a sense of community in our cities and towns.

To enact these principles, WC2040 encourages communities to:

- Focus growth in economic centers and along major transportation corridors;
- Create mixed-use centers;
- Target growth around transit stations;
- Encourage infill and redevelopment to revitalize declining parts of town; and
- Preserve working farms, recreational areas, and critical lands.

The Shared Solution alternative proposes implementing these principles and strategies in Davis and Weber Counties through a collaborative, integrated approach to transportation improvements and land use development.

The Shared Solution Alternative

The West Davis Corridor Study is rooted in concerns about automobile congestion and delay in West Davis/Weber Counties in 2040. Like all other Study alternatives, the Shared Solution was modelled for its ability to reduce this anticipated automobile congestion and delay. In December 2014, the Shared Solution passed this Level 1 Screening, including significantly reduced congestion on east-west roadways. Passing Level 1 screening advanced the Shared Solution to Level 2 screening, where it will be evaluated for its impacts to the built and natural environments.

The success of the Shared Solution's transportation system depends on a proactive growth strategy. Again, learning from WC2040, the Shared Solution centers growth along major transportation

corridors, and brings better jobs/housing balance to Davis County, provides housing choices served by transit, and keeps open and agricultural lands for future generations. This land use vision was developed in collaboration with West Davis/Weber cities in a UDOT led workshop on September 4, 2014. In addition, this land use scenario, and corresponding employment and household distribution, was reviewed by the Wasatch Front Regional Council and deemed reasonable.

The Shared Solution's land use scenario envisions a variety of development types focused on major intersections and roadways. A number of arterials are transformed into boulevards, improving the functional and aesthetic quality of the road while maintaining existing Right-of-Way; building compact, mixed-use activity centers with a mix of jobs and housing at boulevard nodes; making transit a convenient, affordable choice; and improving safety for people choosing to walk or bike for transportation or recreation. In many cases, the Shared Solution reflects the visions of local communities. Many boulevards and activity centers are already planned town centers or redevelopment areas. The Shared Solution simply offers a regionally connected vision for local cities, supporting land use visions with transportation investments and recommending place making strategies like form-based code and aesthetic improvements.

While generally consistent with local plans, the Shared Solution does include some modification to existing municipal general plans in West Davis and Weber Counties. The Shared Solution Coalition is therefore asking all cities to review the Shared Solution land use scenario. We are asking cities to answer the following questions:

- 1. If the roadway, transit, and active transportation elements of the Shared Solution alternative were to be implemented, does the city consider the 2040 land use scenario described in the attached documents to be reasonable (practical or feasible from a technical and economic standpoint)?
- 2. Would the city consider incorporating the land use scenario into its general plan or zoning map at the completion of UDOT's Environmental Impact Statement process if this alternative were ultimately selected? To be clear, this is not approval of the Shared Solution alternative as a whole, but only for its land use scenario. Nor are we requesting that the city modify its general plan at this time.

Thank you for your consideration.

Sincerely,

Roger Borgenicht

Co-Chair Utahns for Better Transportation for Shared Solution Coalition

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Salt Lake City, UT 84111

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West Davis Corridor (WDC) EIS

Shared Solution Alternative (SSA) Data Packet for Farmington February 25, 2015

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Attachment 1 SSA Map – updated 2/17/2015

The Shared Solution Alternative

A Proposal for Livability and Mobility in West Davis and Weber Counties

The Shared Solution Alternative to the West Davis Freeway grows out of the Wasatch Choice for 2040, "a vision for building the future we want." This Alternative recognizes the growth that is coming to our region, and envisions a future that meets our growing need without destroying our quality of life.

The Shared Solution proposes a transportation system and land use vision that provide more choices for living, working, and getting around. We understand that transportation investments over the coming decades will affect our travel

W 4200 S

TC-1

Hooper

(37)

300 North

(110)

Antelope Drive

W 5500 5600 South Hoo

needs as well as how our cities and towns grow and change. This Alternative therefore proposes transportation investments that bring job opportunities to Davis and Weber natural landscape and enhance our quality of life.

Clearfield

Bike/pedestrian overpass

FrontRunner station

Bike underpass at Main

from Freeport to Clearfield

Hill Field Road

W Gentile St

Extend Bluff Road south of Gentile

Parkway (all of Bluff Road north of

Street to connect with Layton

2700 West to be three lanes,

Layton Parkway

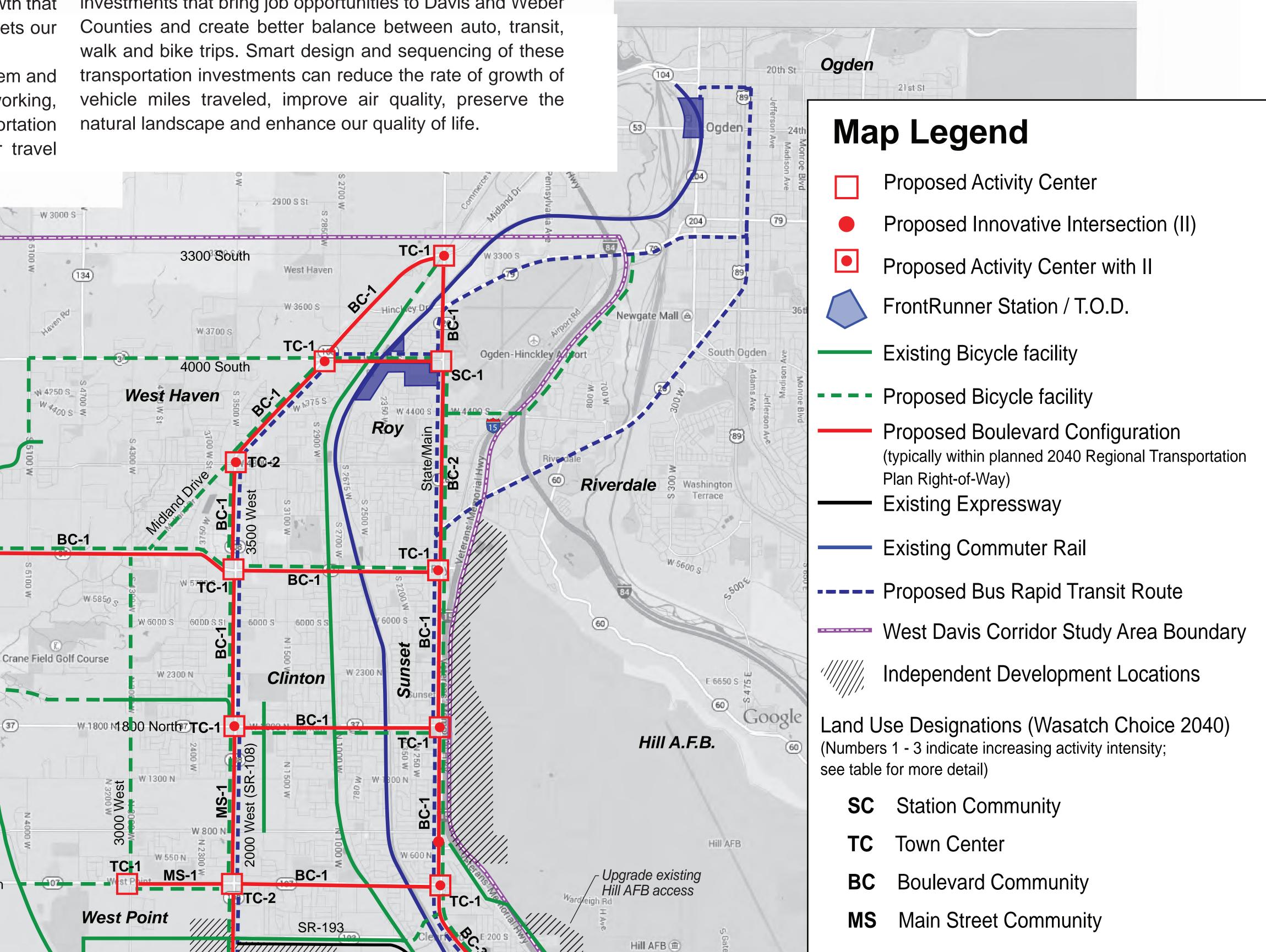
Gentile Street

TC-1

and Antelope

TC-1

Syracuse



TC-1

Layton

New D&RG trail

underpasses at

Gentile Street, Layton

Parkway, 200 North,

Shepard Lane and

Clark Lane

New I-15 overpasses

E-Antelope Dr.

Improve bicycle, pedestrian and bus

access to all Front Runner stations

from their adjacent communities

New transit circulators serving key

destinations, i.e. Freeport Center

and Hill AFB

Preventative ramp metering

Kaysville

at all I-15 access points

Farmington

Bay Waterfowl.

Glovers Lane

serving local traffic

200 North

Improve FrontRunner

attract new ridership

Shepard Lar

fare structure to

Principles of the Shared Solution

- Compact, mixed-use developments at boulevard nodes create walkable activity centers with a variety of business, housing, and transportation choices for people of all ages, income-levels, and abilities. High quality design is critical to the value and success of livable, walkable places.
- 2. Boulevard roadway configurations, like the Center-median Boulevard and the Multi-way Boulevard, create an enhanced arterial grid for travel throughout Davis County. Utilizing newly invented innovative intersections, these roadways allow users to drive slower but travel faster. Boulevards maximize safety for all users and make choosing active transportation and transit a viable option. In most cases, boulevard enhancements, including increasing the number of travel lanes, can be achieved within the existing right-of-way by repurposing existing wide shoulders.
- 3. Incentivized transit including improved fare structures, suburban shuttles to FrontRunner, improved park- or bike-and-ride options, intuitive routing, and peak hour priority bus lanes.
- . Connected, protected bikeways that link neighborhoods and activity centers to transit and provide safe transportation and recreation use for all users. Bikeways should be physically separated from vehicle traffic where feasible, possibly as attractive underpasses at challenging intersections.
- 5. Preventative ramp-metering at all I-15 access points in the study area to optimize freeway flow during peak congestion.
- 6. Strategically placed I-15 overpasses separating local circulation from freeway traffic eases peak hour east-west congestion. Overpasses should be designed for the safety and convenience of all users, including pedestrians, wheelchair users and bicyclists.

■ Activity Center

Activity Centers are vibrant, pedestrian friendly, mixed-use places that respond to the needs of their individual community contexts. Activity centers encourage commercial and residential activity while providing a variety of safe and convenient transportation options. When possible, Form Based Code should be used to create beautiful places and attract strong economic development. Where necessary, activity centers also feature "innovative intersections" that divert left turns, enhance pedestrian safety, and increase automobile efficiency. **Boulevard Types** Center-median Boulevard

Center median boulevards are beautiful streets that connect activity centers while providing efficiency for longer distance trips. By limiting left hand turns out of driveways, these roadways improve safety for all users.

Multi-way configurations utilize two medians to separate through travel from vehicles accessing local destinations. Because driveways empty into the access lanes rather than through lanes, through lanes have enhanced safety and efficiency--helping drivers get where they need to go faster. This efficiency is balanced with enhanced safety and quality of experience for sidewalk users.

References:

Designing Walkable Urban Thoroughfares: A Context Sensitive Approach

Institute of Transportation Engineers Guide, 2010 Wasatch Choice for 2040

Multi-way Boulevard

- New Park Lane

bicycle and

pedestrian

connection,

Legacy Trail

extension

Expand

Farmington

shuttle service

(106)

Preliminary Level 1 Screening Results for SSA (December 2014)

Preliminary Level 1 Screening Results for the Shared Solution Alternative (12/12/14) West Davis Corridor EIS

Description	Daily Total Delay (Hr)	North-South Road Lane-Miles with PM Period V/C >= 0.9	East-West Road Lane-Miles with PM Period V/C >= 0.9	Vehicle Miles Traveled (VMT) with PM Period V/C >= 0.9	Vehicle Hours Traveled (VHT) with PM Period V/C >=0.9
NO ACTION	10,760	43.5	26.9	245,500	9,490
MEAN	8,950	31.4	23.2	177,700	7,160
TOP QUARTILE	8,060	17.9	20.2	97,400	5,340

Alt.	Facility Type	Description					
SS	Shared Solution	The Shared Solution Alternative*	8,750	18.4	10.5	68,800	3,760

^{*}The Shared Solution Alternative includes the following assumptions that still need to be verified:

- Land use changes that require city approval.
- Transit projects and incentives that require UTA approval.
- Increased bicycle mode share
- Increased capacity at innovative intersections.
- Benefits of ramp metering.

Traffic modeling used for Level 1 Screening will need to be updated based on any changes to the items above.

Summary Shared-Solution-12-12-14.xlsx 1/26/2015

SSA Land Use Modeling Assumptions and Methodology Memo

Shared Solution Alternative

Land Use Modeling Assumptions and Methodology January 14, 2015



This is a summary of the assumptions and methodology used in developing the land use data inputs to the WFRC travel model for analyzing the Shared Solution Alternative. These have been collaboratively developed through multiple meetings with the Shared Solution Coalition and the WDC study team. It is important to realize that the resulting data is simply an estimate of what land use might look like if the mixed use principles espoused by the Shared Solution Alternative are implemented by local governments. The details of which parcels will redevelop and the density to which they will redevelop are all best guesses. Reality will obviously vary.

1. Modeling Constraints

- a. Residential and commercial categories will remain consistent with county-wide control totals (i.e. land use growth can be moved throughout the county, but not added or subtracted from the total)
- b. The resulting study area trip generation in the WFRC travel model will be approximately equal to that of the other West Davis Corridor alternatives

2. Redevelopment Parcel Identification

- a. Based on mixed use developments in other areas, it was assumed that:
 - i. boulevards and Main Street communities would have a total width of 500 feet (250 feet on either side of the roadway centerline)
 - ii. town centers would comprise a square ¼ mile in length on each side (centered on the key intersection)
 - iii. redevelopment would occur within a 750 foot radius of key transit stops in Layton (assumed to be town centers)
- Parcels were selected for potential redevelopment using ET+ data based on the following criteria:
 - i. agricultural and vacant land uses
 - ii. retail land uses with structures built prior to 2009
 - iii. office and industrial land uses with structures built prior to 1989
 - iv. single family land uses with a lot size greater than 1 acre and mobile home land uses
- c. Parcels were generally clipped at the boulevard or town center boundary; however, there were locations along SR-126 and in Layton around I-15 where the entire parcel was selected
- d. Approximately ½ of the parcels within the buffer areas (1,780 acres out of 3,653 acres) were selected as candidates for redevelopment

3. Redevelopment Mixed Use and Density Estimation

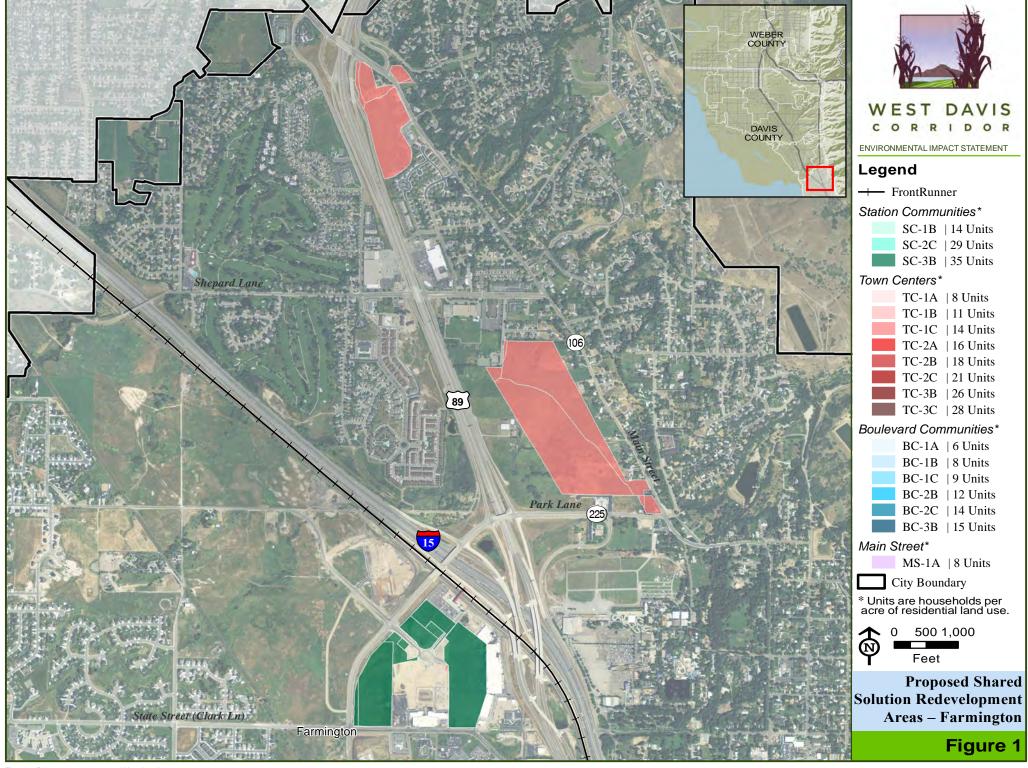
- a. Boulevard and town center locations and intensities were based on city inputs from the Shared Solution land use workshop
- b. The range of floor area ratios (FAR) and residential densities from the Wasatch Choices for 2040 was used as a starting point
- The boulevard and town center development types were further subdivided such that development intensity generally increased from west to east (i.e. the closer to I-15 the higher the density)
- d. To improve the jobs / housing balance in the study area approximately 11,000 additional jobs were moved into the study area and about 1,500 houses were moved out

- e. It was assumed that 1/3 of the household growth and 80% of the employment growth in the study area would take place within the mixed use development / redevelopment areas
- f. Household and employment growth were distributed among the various boulevards, town centers, etc. based on the target FAR for each development type (average household size and household income were also estimated for each development type, which, on average, were each assumed to be less than the original overall study area average)
- g. Travel model TAZs were split to match the mixed use development / redevelopment areas and the household and employment growth were distributed among the TAZs based on the proportion of each development type within each TAZ (adjustments were made to account for existing land uses that would be redeveloped)

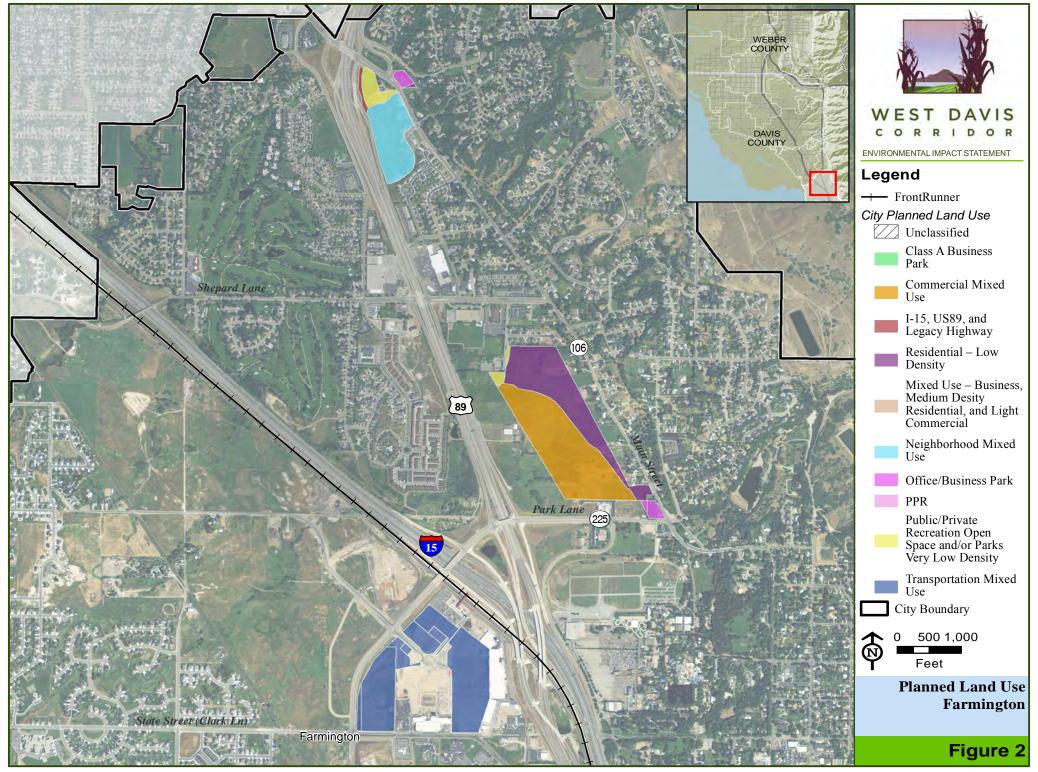
4. Adjustments to Non-Redevelopment Areas

- a. Growth outside of the mixed use development / redevelopment zones, but inside the study area was distributed through those zones based on the original 2009 to 2040 growth assumptions and an adjustment factor that placed more growth on the east side of the study area than on the west side
- b. Outside of the study area, land use adjustments were made to account for households that were moved out of the study area and jobs that were moved into the study area
 - i. new households were assumed to be added to Ogden and south Davis County so as to be closer to employment centers
 - ii. employment growth was taken most heavily from the fringes of Weber and Davis Counties and less heavily from the more urbanized areas

Map of Proposed Shared Solution Redevelopment Areas in Farmington (Figure 1)



Map of Farmington Planned Land Uses for Proposed Redevelopment Areas (Figure 2)



Comparison Table for Proposed Shared Solution Land Use and Farmington Planned Land Use

Farmington

Low De	nrmington Future Land Use Density Residential re/Business Park	Acres 26.4 2.9	Residential Percentage 51%	Residential Acreage 13.4	Households per Acre of Residential Land Use*	Shared Solution Proposed Households	Commercial Percentage	Commercial Acreage	Shared Solution Proposed Retail Employment*	Shared Solution Proposed Office Employment*	Floor Area Ratio (FAR)	Number of Floors
Office/	·		51%	13.4	13	168	400/					
	re/Business Park	2.9					49%	12.9	134	137	0.5	2.0
			51%	1.5	13	18	49%	1.4	15	15	0.5	2.0
TC-1C Comme	mercial Mixed Use	36.5	51%	18.6	13	233	49%	17.9	186	190	0.5	2.0
I-15 an	and US 89 and Legacy	0.9	51%	0.5	13	6	49%	0.4	5	5	0.5	2.0
Neighb	hborhood Mixed Use	15.4	51%	7.8	13	98	49%	7.5	78	80	0.5	2.0
	/Priv. Open Space and/or s Very Low Dens.	4.7	51%	2.4	13	30	49%	2.3	24	25	0.5	2.0
Total	I	86.7		44.2		553		42.5	442	451		
SC-3B Transpo	sportation Mixed Use	45.8	57%	26.1	35	914	43%	19.7	444	2,360	1.3	4.5
Total	I	45.8		26.1		914		19.7	444	2,360		
Total f	al for all categories	132.5	53%	70.3	21	1,467	47%	62.2	887	2,810		

^{*}TC-1C densities for households, retail employment, and office employment were reduced to keep Farmington Shared Solution household and employment control totals the same.

Attachment 7 Shared Solution Land Use Designations Reference Tables

Land Use Designations

Code	Zoning Designation	Floor Area Ratio (average)	Households per Acre of Residential Land Use	Average Number of Building Floors						
TC	Town Center	Town centers provide localized services of tens of thousands of people within a two to three mile radius One- to three- story buildings for employment and housing are characteristic. Town centers have a strong sense of community identity and are well served by transit.								
TC-1A		0.31	8 units/acre	1.7						
TC-1B	Low Density	0.40	11 units/acre	1.7						
TC-1C	,	0.36	14 units/acre	2.0						
TC-2A		0.59	16 units/acre	2.3						
TC-2B	Medium Density	0.67	18 units/acre	2.6						
TC-2C		0.76	21 units/acre	2.9						
TC-3B	High Donaity	0.95	26 units/acre	3.4						
TC-3C	High Density	1.04	28 units/acre	3.7						
SC	Station Community	intensity centers stations, Each he transit without a their land use: so	ities are geographicall surrounding high cape lps pedestrians an bicy car. Station Communi me feature employme , and may include a vo	acity transit vclists assess ities vary in ent, others						
SC-1B	Low Density	0.50	14 units/acre	2.0						
SC-2C	Medium Density	1.05	29 units/acre	3.3						
SC-3B	High Density	1.30	35 units/acre	4.5						

Land Use Designations

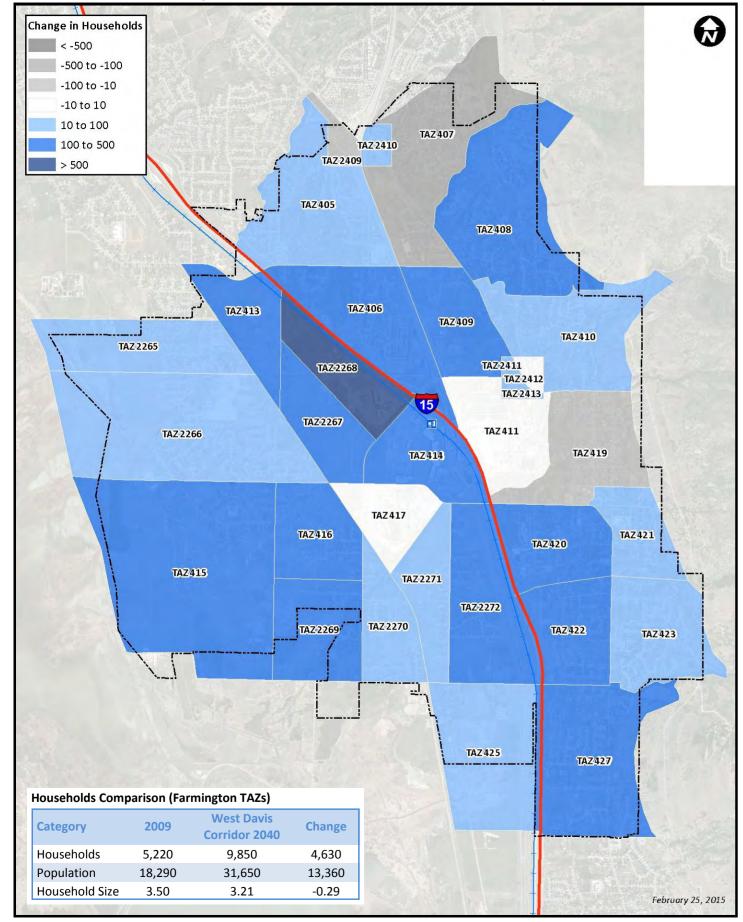
Code	Zoning Designation	Floor Area Ratio (min/max)	Ratio Acre of Residential									
ВС	Boulevard Community	a transit route. Unlike a Main Street, a Boulevard Community may not necessary have a commercial identity, but may vary between housing, employmen and retail along any given stretch. Boulevard Communities create positive sense of place for adjacent neighborhoods by ensuring that walking an bicycling are safe and comfortable even as traffic flows are maintained.										
BC-1A		0.23	6 units/acre	1.0								
BC-1B	Low Density	0.30	8 units/acre	1.2								
BC-1C		0.36	9 units/acre	1.4								
BC-2B	Medium Density	0.45	12 units/acre	1.8								
BC-2C	·	0.53	14 units/acre	1.9								
BC-3B	High Density	0.54	15 units/acre	2.0								
MS	Main Street Community Main Streets are a linear town center. Each has a traditional commercial identity but are on a community scale with a strong sense of the immediate neighborhood. Main streets prioritize pedestrian-friendly features, but also benefit from good auto-access and often transit.											
MS-1A	Low Density	0.32	8 units/acre	1.2								

Reference Table for Shared Solution Alternative Land Use Designations

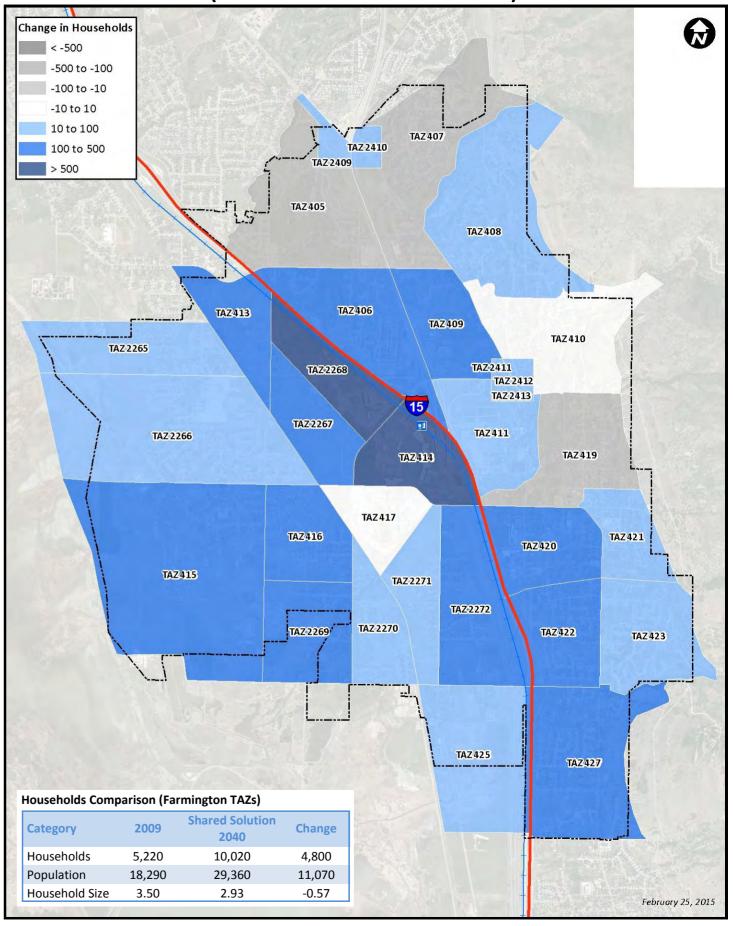
Development Type Name	Floor Area	Average Number of		ntial vs. rcial Ratio	Retail vs Ra		Households per Acre of Residential Land Use	Households & Employment per Gross Acre					
.ype name	Ratios	Floors	Residential	Residential Commercial		Office	Household	Household	Retail Employment	Office Employment			
BC-1a	0.23	1.0	71%	29%	60%	40%	6	4.2	2.7	3.3			
BC-1b	0.30	1.2	69%	31%	58%	42%	8	5.3	3.6	4.9			
BC-1c	0.36	1.4	66%	34%	56%	44%	9	6.1	4.6	6.7			
BC-2b	0.45	1.8	64%	36%	56%	44%	12	7.8	6.1	8.9			
BC-2c	0.53	1.9	61%	39%	54%	46%	14	8.8	7.5	11.8			
BC-3b	0.54	2.0	59%	41%	53%	47%	15	8.7	7.9	13.0			
TC-1a	0.31	1.7	55%	45%	48%	52%	8	4.4	4.5	9.0			
TC-1b	0.40	1.7	53%	47%	45%	55%	11	5.8	5.7	12.9			
TC-1c	0.50	2.0	51%	49%	41%	59%	14	6.9	6.7	18.0			
TC-2a	0.59	2.3	51%	49%	44%	56%	16	8.2	8.5	20.1			
TC-2b	0.67	2.6	49%	51%	40%	60%	18	8.9	9.2	25.5			
TC-2c	0.76	2.9	48%	52%	38%	62%	21	9.9	10.1	30.5			
TC-3b	0.95	3.4	47%	53%	44%	56%	26	12.2	14.8	35.1			
TC-3c	1.04	3.7	46%	54%	75%	25%	28	13.0	28.2	17.5			
SC-1b	0.50	2.0	62%	38%	33%	67%	14	8.4	4.2	15.8			
SC-2c	1.05	3.3	58%	42%	28%	72%	29	16.6	8.3	39.5			
SC-3b	1.30	4.5	57%	43%	26%	74%	35	20.2 9.7		51.5			
MS-1a	0.32	1.2	50%	50%	48%	52%	8	3.9	5.1	10.4			

Comparison Maps for Households in 2009 with 2040 WDC and 2009 with 2040 SSA in Farmington

Farmington Change in Households (2009 to West Davis Corridor 2040)

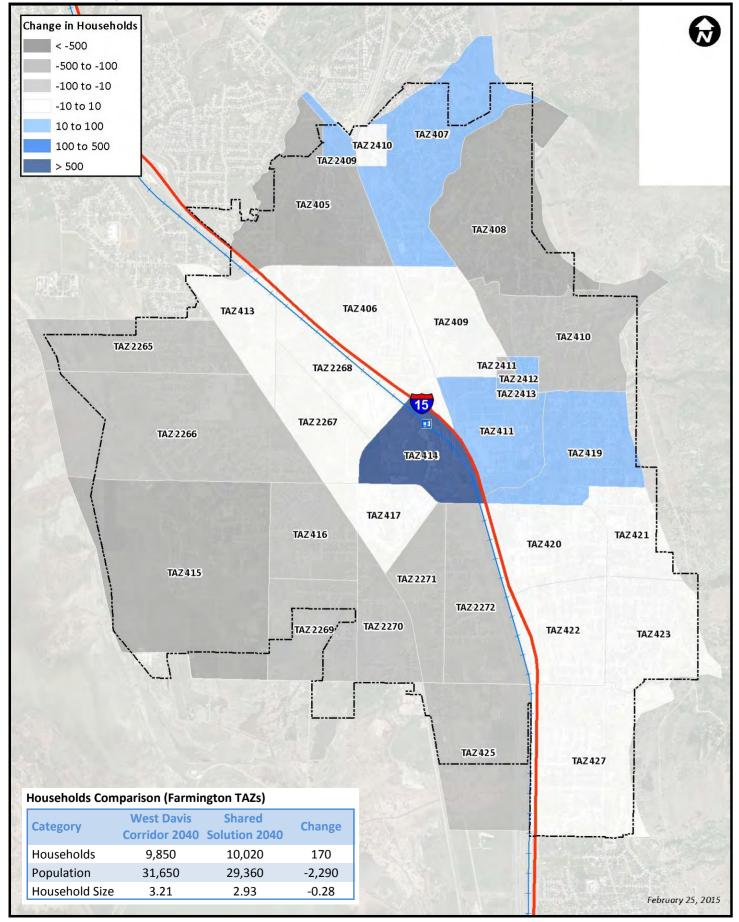


Farmington Change in Households (2009 to Shared Solution 2040)

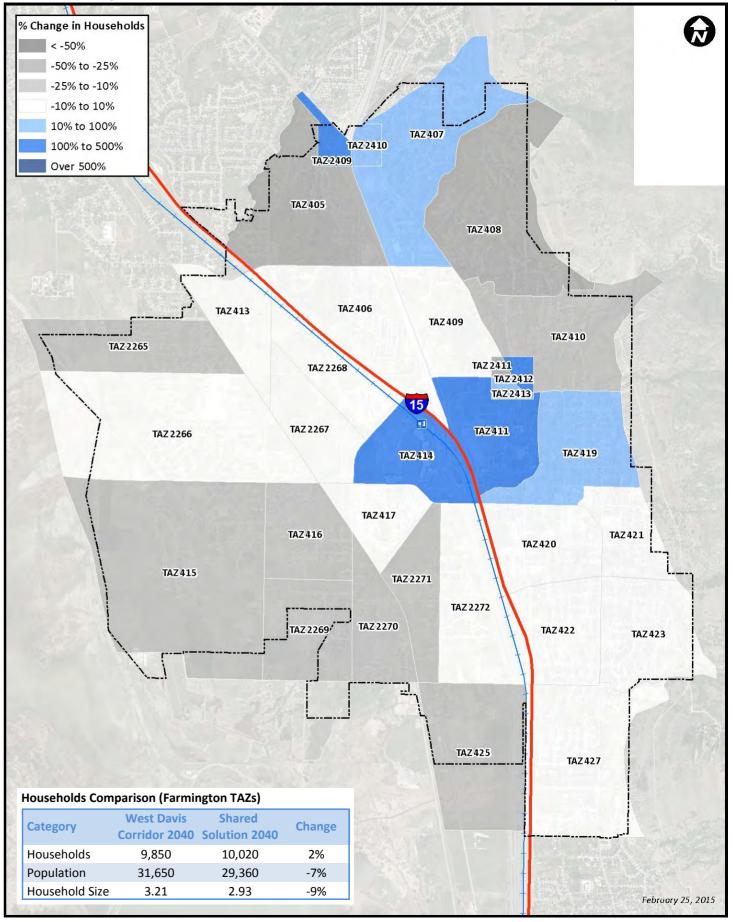


Comparison Maps for Households in 2040 WDC and 2040 SSA (total change and %) in Farmington

Farmington Change in Households (West Davis Corridor 2040 to Shared Solution 2040)

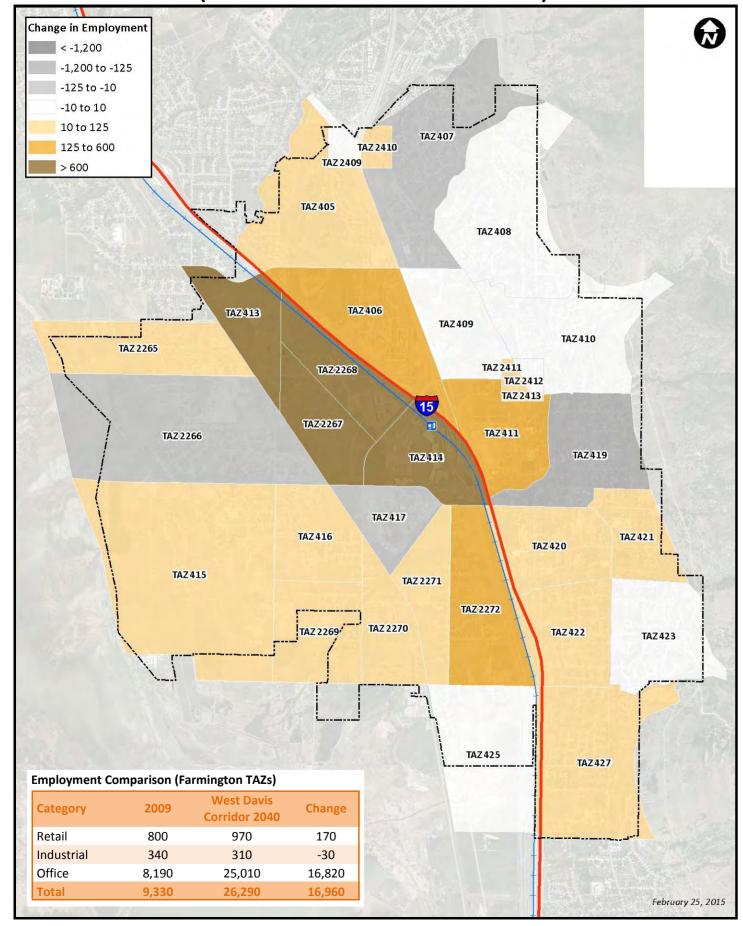


Farmington % Change in Households (West Davis Corridor 2040 to Shared Solution 2040)

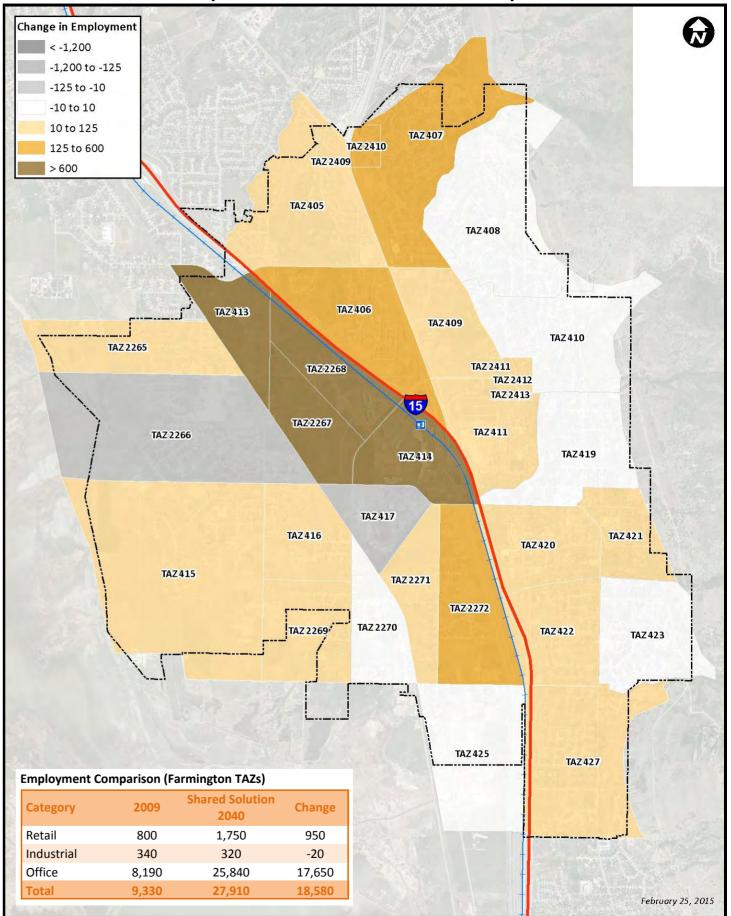


Comparison Maps for Employment in 2009 with 2040 WDC and 2009 with 2040 SSA in Farmington

Farmington Change in Employment (2009 to West Davis Corridor 2040)

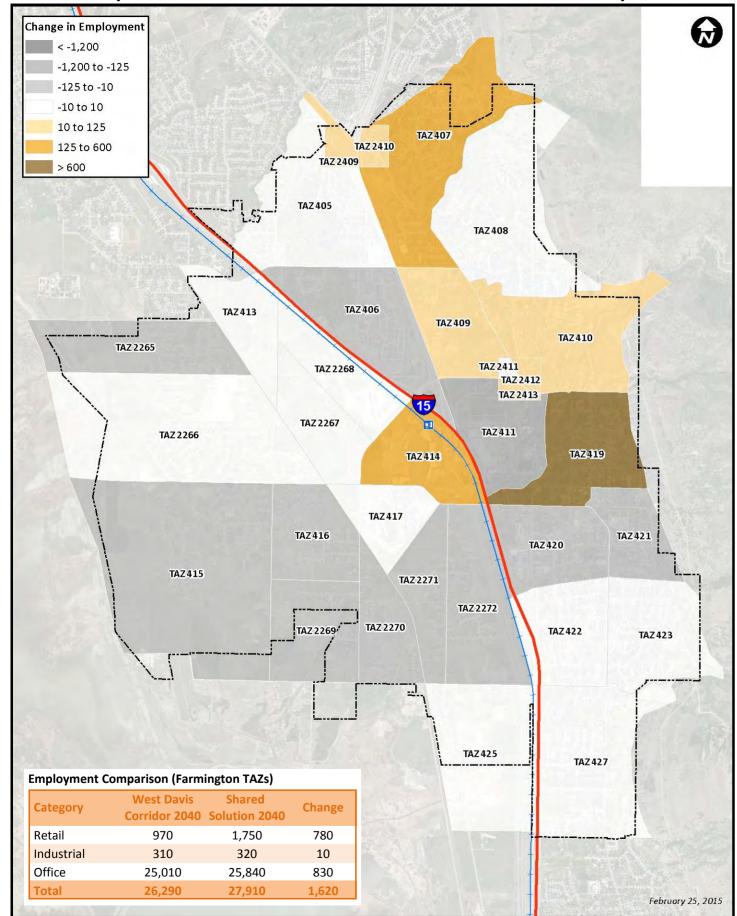


Farmington Change in Employment (2009 to Shared Solution 2040)

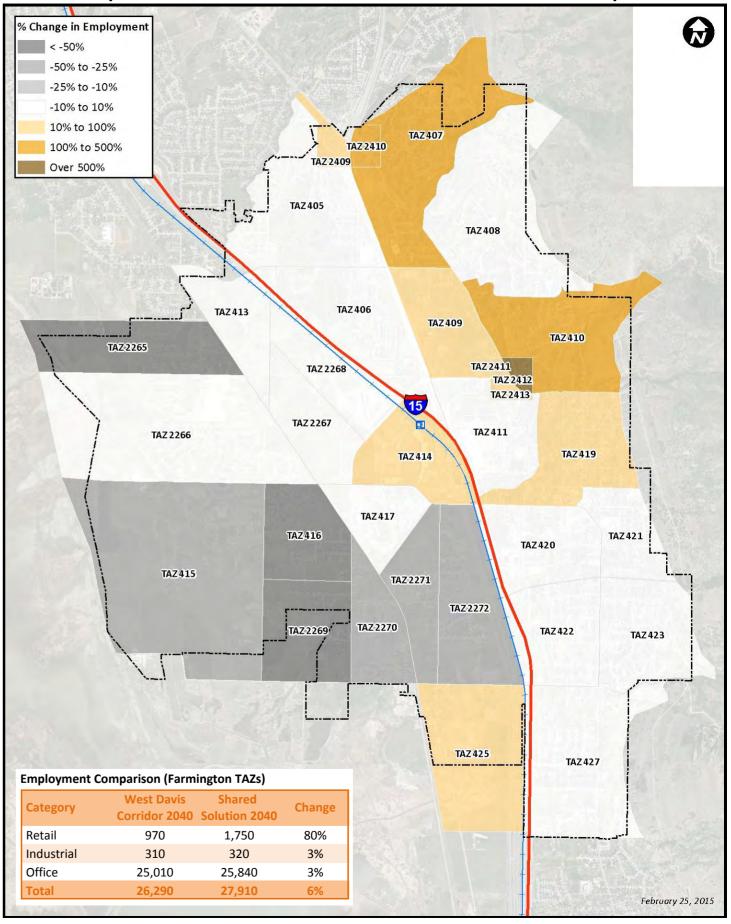


Comparison Maps for Employment in 2040 WDC and 2040 SSA (total change and %) in Farmington

Farmington Change in Employment (West Davis Corridor 2040 to Shared Solution 2040)



Farmington % Change in Employment (West Davis Corridor 2040 to Shared Solution 2040)



Comparison Tables for Households and Employment for 2009, 2040 WDC, and 2040 SSA

Farmington TAZ Household and Population Data

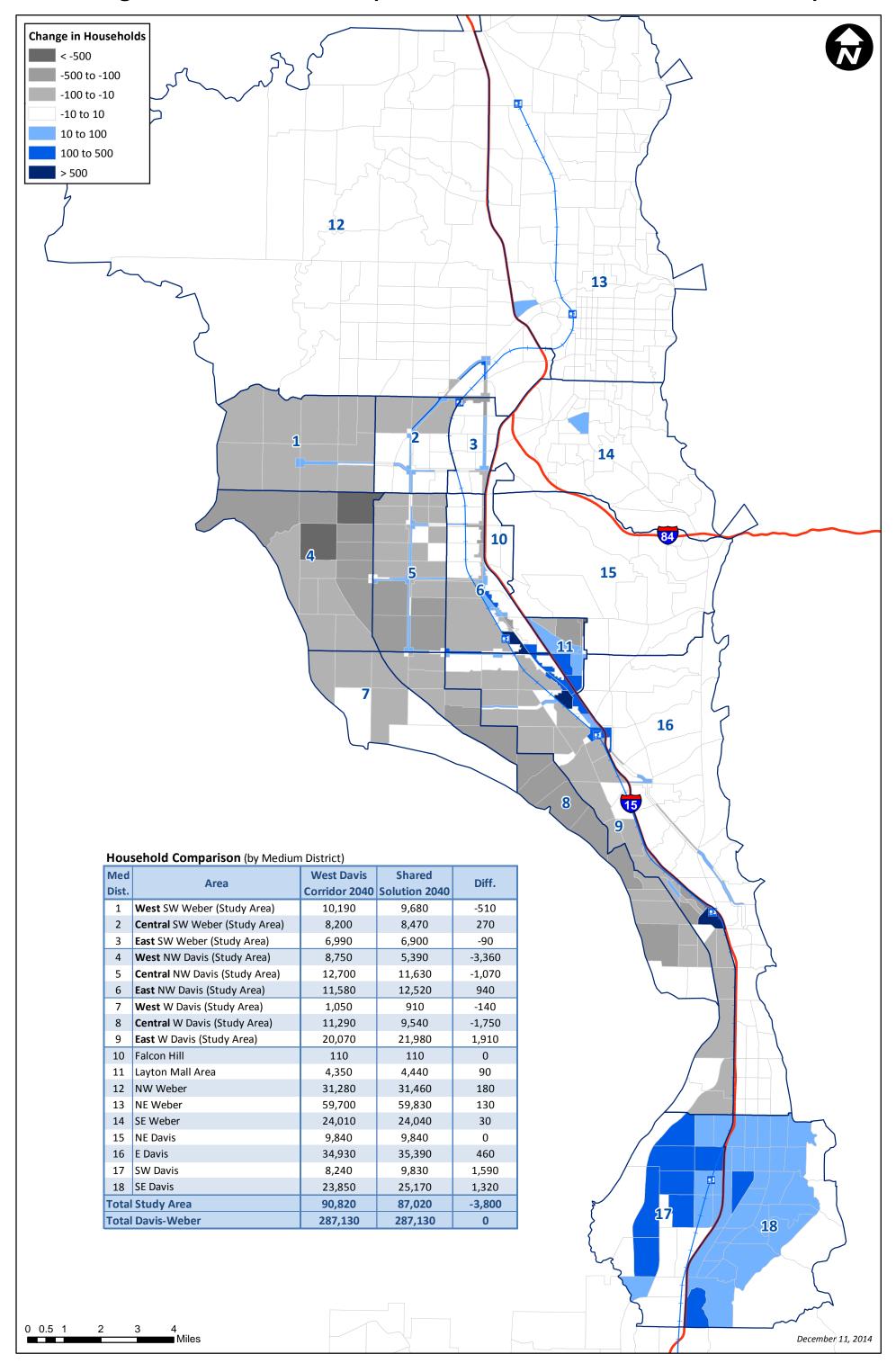
	1 0		ilousello														Haveahalds non Assa				
				Househol					Population	on				Household	Size		Households per Acre				
TAZ	Acres		West Davis	Shared	Change	% Change		West Davis	Shared	Change	% Change		West Davis	Shared	Change	% Change		West Davis	Shared		
		2009	Corridor	Solution	WDC 2040	WDC 2040	2009	Corridor	Solution	WDC 2040	WDC 2040	2009	Corridor	Solution	WDC 2040	WDC 2040	2009	Corridor	Solution		
			2040	2040	to SS 2040	to SS 2040		2040	2040	to SS 2040	to SS 2040		2040	2040	to SS 2040	to SS 2040		2040	2040		
405	322	454	516	375	-141	-27%	1,506	1,490	962	-528	-35%	3.32	2.89	2.57	-0.32	-11%	1.4	1.6	1.2		
406	273	466	812	812	-	-	1,491	2,226	2,226	-	-	3.20	2.74	2.74	-	-	1.7	3.0	3.0		
407	328	446	342	416	74	22%	1,630	1,087	1,069	-18	-2%	3.65	3.18	2.57	-0.61	-19%	1.4	1.0	1.3		
408	333	328	535	350	-185	-35%	1,310	1,831	901	-930	-51%	3.99	3.42	2.57	-0.85	-25%	1.0	1.6	1.1		
409	172	95	233	230	-3	-1%	339	698	589	-109	-16%	3.57	3.00	2.56	-0.44	-15%	0.6	1.4	1.3		
410	216	288	377	292	-85	-22%	957	1,085	749	-336	-31%	3.32	2.88	2.56	-0.32	-11%	1.3	1.7	1.4		
411	181	7	7	20	13	187%	16	15	55	40	268%	2.29	2.14	2.75	0.61	28%	-	-	0.1		
413	144	1	465	465	-	-	5	2,223	2,223	-	-	5.00	4.78	4.78	-	-	-	3.2	3.2		
414	175	-	327	1,028	701	214%	-	947	1,697	750	79%	4.53	2.90	1.65	-1.25	-43%	-	1.9	5.9		
415	702	240	681	543	-138	-20%	906	2,001	1,525	-476	-24%	3.78	2.94	2.81	-0.13	-4%	0.3	1.0	0.8		
416	170	81	278	216	-62	-22%	308	818	600	-218	-27%	3.80	2.94	2.78	-0.16	-5%	0.5	1.6	1.3		
417	120	-	-	-	-	-	-	-	-	-	-	3.54	3.03	-	-3.03	-100%	-	-	-		
419	216	290	215	276	61	28%	874	563	705	142	25%	3.01	2.62	2.56	-0.06	-2%	1.3	1.0	1.3		
420	199	189	304	304	-	-	597	823	823	-	-	3.16	2.71	2.71	-	-	0.9	1.5	1.5		
421	116	207	289	289	-	-	586	707	707	-	-	2.83	2.45	2.45	-	-	1.8	2.5	2.5		
422	198	367	511	511	-	-	1,272	1,532	1,532	-	-	3.47	3.00	3.00	-	-	1.9	2.6	2.6		
423	180	316	414	414	-	-	1,149	1,306	1,306	-	-	3.64	3.15	3.15	-	-	1.8	2.3	2.3		
425	308	43	143	127	-16	-11%	146	398	358	-40	-10%	3.40	2.78	2.81	0.03	1%	0.1	0.5	0.4		
427	334	512	760	760	-	-	1,838	2,358	2,358	-	-	3.59	3.10	3.10	-	-	1.5	2.3	2.3		
2265	219	156	237	212	-25	-11%	593	696	607	-89	-13%	3.80	2.94	2.87	-0.07	-2%	0.7	1.1	1.0		
2266	527	395	482	455	-27	-6%	1,502	1,416	1,320	-96	-7%	3.80	2.94	2.90	-0.04	-1%	0.7	0.9	0.9		
2267	150	2	484	484	-	-	10	2,314	2,314	-	-	5.00	4.78	4.78	-	-	-	3.2	3.2		
2268	156	2	503	503	-	-	10	2,405	2,405	-	-	5.00	4.78	4.78	-	-	-	3.2	3.2		
2269	200	53	205	157	-48	-23%	201	602	436	-166	-28%	3.79	2.94	2.77	-0.17	-6%	0.3	1.0	0.8		
2270	139	83	150	129	-21	-14%	313	441	370	-71	-16%	3.77	2.94	2.87	-0.07	-2%	0.6	1.1	0.9		
2271	137	27	113	100	-13	-12%	102	306	247	-59	-19%	3.78	2.71	2.48	-0.23	-8%	0.2	0.8	0.7		
2272	241	89	225	204	-21	-9%	337	607	512	-95	-16%	3.79	2.70	2.51	-0.19	-7%	0.4	0.9	0.8		
2409	34	33	20	92	72	360%	110	58	191	133	229%	3.33	2.90	2.08	-0.82	-28%	1.0	0.6	2.7		
2410	25	20	62	70	8	13%	73	197	149	-48	-24%	3.65	3.18	2.13	-1.05	-33%	0.8	2.5	2.8		
2411	7	6	106	56	-50	-47%	21	337	118	-219	-65%	3.50	3.18	2.11	-1.07	-34%	0.8	14.4	7.6		
2412	13	23	20	73	53	265%	76	68	166	98	144%	3.30	3.40	2.27	-1.13	-33%	1.8	1.5	5.6		
2413	15	5	33	55	22	67%	12	99	135	36	36%	2.40	3.00	2.45	-0.55	-18%	0.3	2.2	3.7		
Total	6,550	5,224	9,849	10,018	169	2%	18,290	31,654	29,355	-2,299	-7%	3.50	3.21	2.93	-0.28	-9%	0.8	1.5	1.5		

Farmington TAZ Employment Data

			To	otal Employ	ment			Re	tail Employ	ment			Indu	strial Emp	loyment			Of	ffice Employ	yment		Total Employees per Acre			
TAZ	Acres	2009	West Davis Corridor 2040	Shared Solution 2040	Change WDC 2040 to SS 2040	% Change WDC 2040 to SS 2040	2009	West Davis Corridor 2040	Shared Solution 2040	Change WDC 2040 to SS 2040	% Change WDC 2040 to SS 2040	2009	West Davis Corridor 2040	Shared Solution 2040	Change WDC 2040 to SS 2040	% Change WDC 2040 to SS 2040	2009	West Davis Corridor 2040	Shared Solution 2040	Change WDC 2040 to SS 2040	% Change WDC 2040 to SS 2040	2009	West Davis Corridor 2040	Shared Solution 2040	
405	322	196	245	239	-6	-3%	56	49	49	-	-	9	8	8	-	-3%	131	188	182	-6	-3%	0.6	0.8	0.7	
406	273	174	614	571	-43	-7%	232	415	388	-27	-7%	2	9	10	1	11%	-60	190	173	-17	-9%	0.6	2.2	2.1	
407	328	176	103	395	292	283%	-	-	100	100	-	1	1	1	-	-3%	175	102	294	192	188%	0.5	0.3	1.2	
408	333	103	104	105	1	1%	7	4	6	2	50%	24	20	20	-	2%	72	80	78	-2	-2%	0.3	0.3	0.3	
409	172	427	434	490	56	13%	300	270	309	39	14%	-	-	-	-	-	127	164	181	17	10%	2.5	2.5	2.9	
410	216	19	12	24	12	102%	2	3	3	-	-	-	-	-	-	-	17	9	21	12	137%	0.1	0.1	0.1	
411	181	3,164	3,429	3,225	-204	-6%	-	-	-	-	-	-	-	-	-	-	3,164	3,429	3,225	-204	-6%	17.5	18.9	17.8	
413	144	-	4,616	4,616	-	-	-	-	-	-	-	-	-	-	-	-	-	4,616	4,616	-	-	-	32.0	32.0	
414	175	119	2,103	2,629	526	25%	-	24	400	376	1567%	1	-	-	-	-	118	2,079	2,230	151	7%	0.7	12.0	15.0	
415	702	8	36	19	-17	-47%	-	-	-	-	-	-	-	-	-	-	8	36	19	-17	-47%	-	0.1	-	
416	170	-	31	12	-19	-61%	-	-	-	-	-	-	-	-	-	-	-	31	12	-19	-61%	-	0.2	0.1	
417	120	1,014	983	991	8	1%	-	-	-	-	-	-	7	15	8	114%	1,014	976	976	-	-	8.5	8.2	8.3	
419	216	1,832	1,009	1,834	825	82%	7	-	5	5	-	-	-	-	-	-	1,825	1,009	1,829	820	81%	8.5	4.7	8.5	
420	199	1,478	1,574	1,561	-13	-1%	41	33	33	-	-	267	226	226	-	-	1,170	1,315	1,302	-13	-1%	7.4	7.9	7.8	
421	116	220	305	291	-14	-5%	-	-	-	-	-	25	28	28	-	-	195	277	262	-15	-5%	1.9	2.6	2.5	
422	198	22	40	38	-2	-5%	11	13	13	-	-	-	-	-	-	-	11	27	26	-1	-4%	0.1	0.2	0.2	
423	180	16	25	23	-2	-8%	-	-	-	-	-	1	1	1	-	-	15	24	22	-2	-8%	0.1	0.1	0.1	
425	308	1	2	3	1	50%	-	-	-	-	-	1	2	3	1	50%	-	-	-	-	-	-	-	-	
427	334	140	156	154	-2	-1%	116	119	119	-	-	8	8	8	-	-	16	29	28	-1	-3%	0.4	0.5	0.5	
2265	219	-	44	18	-26	-59%	-	-	-	-	-	-	-	-	-	-	-	44	18	-26	-59%	-	0.2	0.1	
2266	527	88	23	23	-	-	30	-	-	-	-	3	-	-	-	-	55	23	23	-	-	0.2	-	-	
2267	150	-	4,806	4,806	-	-	-	-	-	-	-	-	-	-	-	-	-	4,806	4,806	-	-	-	32.0	32.0	
2268	156	-	4,994	4,994	-	-	-	-	-	-	-	-	-	-	-	-	-	4,994	4,994	-	-	-	32.0	32.0	
2269	200	-	39	16	-23	-59%	-	-	-	-	-	-	-	-	-	-	-	39	16	-23	-59%	-	0.2	0.1	
2270	139	10	28	17	-11	-39%	-	-	-	-	-	-	-	-	-	-	10	28	17	-11	-39%	0.1	0.2	0.1	
2271	137	-	39	27	-12	-31%	-	-	-	-	-	-	-	-	-	-	-	39	27	-12	-31%	-	0.3	0.2	
2272	241	3	198	141	-57	-29%	-	-	-	-	-	-	1	2	1	100%	3	197	139	-58	-29%	-	0.8	0.6	
2409	34	108	108	205	97	90%	-	2	79	77	3850%	-	-	-	-	-	108	106	126	20	19%	3.2	3.2	6.0	
2410	25	-	97	195	98	101%	-	-	150	150	-	-	-	-	-	-	-	97	45	-52	-54%	-	3.9	7.9	
2411	7	-	32	40	8	25%	-	-	20	20	-	=	-	=	-	-	-	32	20	-12	-38%	=	4.4	5.5	
2412	13	-	4	95	91	2275%	-	2	35	33	1650%	-	1	-	-1	-100%	-	1	60	59	5900%	-	0.3	7.2	
2413	15	20	62	120	58	94%	-	39	45	6	15%	-	-	-	-	-	20	23	75	52	226%	1.4	4.2	8.1	
Total	6550	9,338	26,295	27,916	1,621	6%	802	973	1,754	781	80%	342	312	322	10	3%	8,194	25,010	25,842	832	3%	1.4	4.0	4.3	

Comparison Map for Households in 2040 WDC and 2040 SSA (total change) in Davis and Weber Counties

Change in 2040 Households (West Davis Corridor vs. Shared Solution)



Comparison Map for Employment in 2040 WDC and 2040 SSA (total change) in Davis and Weber Counties

Change in 2040 Employment (West Davis Corridor vs. Shared Solution)

